

CZAPLINSKI, B.

A plenary meeting of the Department of Biological Sciences of the Polish Academy of Sciences dedicated to the discussion of the activities of the Department of Ecology of the Polish Academy of Sciences, p. 437.
(KOSMOS BIOLOGIA. Vol. 6, no. 4, 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

17 (0)

SOV/30-59-4-15/51

AUTHOR:

Gzapliński, Bohdan, , Doctor

TITLE:

News in Brief (Kratkiye soobshcheniya) VI Congress of the Polish Association of Parasitology (VI s"yezd Pol'skogo obshchestva parazitologii)

PERIODICAL:

Vestnik Akademii nauk SSSR, 1959, Nr 4, pp 102-103 (USSR)

ABSTRACT:

The Congress was held in Lublin between October 19th and October 22nd, 1958 in connection with the 10th anniversary of the Association. More than 200 representatives of Poland took part in it as well as guests from the Soviet Union, Czechoslovakia, Hungary, Bulgaria, the German Democratic Republic, GFR, France and Yugoslavia. Among other delegates of the Soviet Union the academicians Ye. N. Pavlovskiy, K. I. Skryabin were present, both honorary members of the Association. On the occasion of the Congress a pamphlet on parasitology and Polish parasitologists was published. Apart from this, the programs of the reports and informations were published in a volume of "Parazitologicheskiye svedeniya" which were to be discussed on the Congress. The first two days were devoted to the achievements of Polish scientists in the field of parasitology. The further work was carried out by committees. The resolutions taken by the Congress were directed

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SOV/30-59-4-15/51

News in Brief. VI Congress of the Polish Association of Parasitology

towards the development of parasitology in agreement with practical requirements in Poland. In conclusion, the Congress stated that relatively little has been published in the fields of protozoology and arachno-entomology.

Card 2/2

CZAPLINSKI, Bogdan

The anatomy of the life cycle of the tapeworm *Hymenolepis vistulae* sp.n. (Hymenolepididae Fuhrmann, 1907) of the parasite of *Mergus merganser* L. Acta parasit 8 no.8/20:299-314 Je '60. (EPAI 9:11)

1. Zaklad Parazytologii P.A.N. Warszawa.
(Poland--Tapeworms)
(Poland--*Mergus merganser*)

CZAPLINSKI, Bogdan

Revision of the genus *Amidostomum* Railliet et Henry, 1909.
Wiadomosci parazyt, 7 no.2:207-210 '61.

1. Zaklad Parazytologii PAN Warszawa.

(NEMATODA)

CHABAUD, Alain G.; CZAPLINSKI, Bogdan

Paracuaria macdonaldi Rao, 1951 - an intermediate form between
Habronematinae and Acauariinae. *Wiadomosci parazyt.* 7 no.2:211-213
'61.

1. Parys, Zaklad Parazytologii Wydz. Lekarskiego Uniwersytetu
Warszawskiego, Zaklad Parazytologii P.A.N., Warszawa.

(NEMATODA)

CZAPLINSKI, Bogdan

A list of species of Aschelminths from domestic and wild Anseriformes in Poland. Wiadomosci parazyt. 7 no.2:213-216 '61.

1. Zaklad Parazytologii P.A.N., Warszawa.

(HELMINTHIASIS transm) (BIRDS parasitol)

CZAPLINSKI, B.

Plenary session of the Department of Biological Sciences, Polish Academy of Sciences in Gdynia, on the problem of marine biological studies. Kosmos biol 10 no.6:635-643 '61.

(Poland—Marine biology)

CZAPLINSKI, Bogdan

Marine biological research; plenary session of the Faculty
of Biological Sciences, Polish Academy of Sciences in Gdynia,
May 24-25, 1961. Nauka Pol 9 no.4:212-220 O-D '61.

1. Polska Akademia Nauk, Wydział Nauk Biologicznych.

CZAPLINSKI, Bogdan

"The development cycle of *Cyathostoma lari* Blanchard 1849
(Nematoda, Strongyloidea)" by R.T.Pemberton. Kosmos biol 11
no.5:561-562 '62.

GZAPLINSKI, Bogdan

Nematodes and acanthocephalans of domestic and wild Anseriformes in Poland. Pt.1. Acta parasit Pol 10 no.1/11:125-164 '62.

1. Zaklad Parazytologii, Polska Akademia Nauk, Warszawa, Pasteura 3.

CZAPLINSKI, Bogdan

Thaminx frugilegi sp. n. (Nematoda, Capillariidae) from the esophagus of *Corvus frugilegus* L. Acta parasit Pol 10 no.12/20:213-216 '63.

1. Zaklad Parazytologii, Polska Akademia Nauk, Warszawa, Pasteura 3.

CZAPLINSKI, Bogdan

Nematodes and acanthocephalans of domestic and wild Anseriformes in Poland. Pt.2. Acta parasit Pol 10 no.12/20:277-319 '62.

1. Zaklad Parazytologii, Polska Akademia Nauk, Warszawa, Pasteura.

CZAPLINSKI, Bogdan

The problem of paratenic parasitism and its importance for helminthology.
Wiad. parazyt. 9 no.1:3-16 '63.

1. Zaklad Parazytologii PAN, Warszawa.
(PARASITIC DISEASES) (HELMINTHIASIS)

CZAPLINSKI, Bogdan

Current status of studies on the parasitic fauna of birds
in Poland. Wiad. parazyt. 9 no.4:333-339 '63.

1. Zaklad Parazytologii PAN , Warszawa.
(BIRD DISEASES) (PARASITIC DISEASES) (PARASITES)

CZAPLINSKI, Bogdan

Nematodes and acanthocephalans of domestic and wild Anseriformes
in Poland. Pt. 3. Acta parasit Pol 10 no. 21/27:395-410 1962.

1. Zaklad Parazytologii, Polska Akademia Nauk, Warszawa.

CZAPLINSKI, Bogdan; RYJKOV, Konstanty

On the genus *Parabisaecanthes* Maksimova, 1963, and the species
P. philactes (Schiller, 1951) n. comb. (Cestoda, Hymenolepididae).
Wiad. parazyt. 10 no.4:545-546 '64

1. Zaklad Parazytologii Polskiej Akademii Nauk, Warszawa, i
Pracownia Helminologii AN ZSSR, Moskwa.

CZAPLINSKI, Bogdan; RYZIKOV, Konstantin M. [Ryzhikov, Konstantin M.]

New data on *Parabasisacanthus philactes* (Schiller, 1951) Spassky et Reznik, 1963 (Cestoda, Hymenolepididae) from Poland and the Lena Delta. *Acta parasit Pol* 12 no.30/39:363-371 '64.

1. Department of Biology of the School of Medicine, Warsaw (for Czaplinski). 2. Helminthological Laboratory of the Academy of Sciences of the U.S.S.R., Moscow (for Ryzikov).

CZAPLINSKI, Bogdan

Sex differentiation in tapeworms. Wlad. parazyt. 11 no.1:237-242 '65.

1. Katedra Biologii Akademii Medycznej, Warszawa.

POLAND

CZAPLINSKI, Bogdan, Docent dr.

1. Dept. of Parasitology, Polish Academy of Sciences, Warsaw;
2. Head, Dept. of Biology, Warsaw Medical Academy (Zaklad Biologii Akademii Med[ycznej], Warszawa)

Warsaw, Acta Parasitologica Polonica, Fasc. 14, 30 June 1965,
pp 135-140

"Redescription of Wardium aequabile (Rud., 1810) Spassky et
et Spasskaja, 1954."

①

POLAND

CZAPLINSKI, Bogdan; RYZIKOV, Konstantin M.

1. Dept. of Parasitology, Polish Academy of Sciences, Warsaw (for Czaplinski); 2. Dept. of Biology, Warsaw Medical Academy (Katedra Biologii Akademii Medycznej, Warszawa) (for Czaplinski); 3. Helminthological Laboratory, USSR Academy of Sciences (Helminthologicheskaya Laboratoriya Akademii Nauk SSSR), Moscow (for Ryzikov)

Warsaw, Acta Parasitologica Polonica, Fasc. 12, 31 Mar 1966, pp 113-119

"Gastrotaenia paracygni sp. n. (Hymenolepididae), a new cestode of Cygnus olor and C. cygnus."

CZAPLINSKI, F.

"Spring Microorganisms in Canned Meat." p.255
(PRZEMYSŁ ROLNY I SPOŻYWCZY Vol. (7) no. 7, July 1953 Warszawa, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

CZAPLINSKI, Roman, mgr inż.

Cooling equipment for fishing vessels. Przegl techn 84 no.4:11-12 27
Ja '63.

1. Centralny Ośrodek Chłodnictwa, Warszawa.

CZAPLINSKI, Rudolf

POLAND

CZAPLINSKI, Rudolf

Department of Mine Geology of the Academy of Mining and
Metallurgy (Katedra Geologii Kopalnianej AG-H /Akademii
Gorniczo-Hutniczej/)

Warsaw, Kwartalnik geologiczny, No 3, 1963, pp 454-66.

"Chemical Property of the Upper Silesian Effluent
Waters".

Czapinski, S

621.852.13-231

3000

Calculation of Axis Distance of V-Belt Driven Wheels.

"Obliczenie odlegu osi kół przy napędzie pasami klinowymi".
Przegląd Mechaniczny, No. 6, 1954, pp. 181-186, 2 figs., 3 tabs.

Rough methods of calculating the wheel axis distance with the V-belt drive arranged according to Polish Standards PN/G-821 and German Industry Standards DIN-2218, are here described. A new calculating method based on an exact formula is given and may conveniently be employed in practice. For calculating the belt length, a factor which may be read from a diagram is adopted, and for calculating the wheel distance, — a factor to be read from a table. The basis was the assumption that the exact calculation of the belt length is not necessary, since the calculated value is in most cases rounded off to the nearest catalogue standard length, even so appropriate accuracy is essential in the calculation of the wheel distance, after the belt length has been adopted. If for particular reasons an exact calculation of the belt length is required, this may, of course easily be made with the aid of the table.

CZAPLINSKI, S.

New designs of piston compressors. p. 259.

PRZEGLAD MECHANICZNY. (Stowarzyszenie Inznerow i Technikow Mechanikow Polskich)
Warszawa, Poland. Vol. 17, no. 5, May 1958.

Monthly List of East European Accessions (EMAI) LC, Vol. 9, no. 2, Feb. 1959.
Unclass.

PHASE I BOOK EXPLOITATION

POL/5033

Czapliński, Stefan, Master in Engineering, Jan Dyduzyński, Professor, Master in Engineering, Jan Sobolewski, Docent, Master in Engineering, Zbigniew Szaniawski, Master in Engineering, and Zdzisław Ziolkowski, Professor, Master in Engineering.

Najnowsze rozwiązania konstrukcyjne w budowie aparatury chemicznej 1959/1960; praca zbiorowa (Latest Design Developments in the Construction of Chemical Apparatus 1959/60; a Collective Work) Warsaw, Państwowe Wydawn. Techniczne, 1960. 127 p. Errata slip inserted. 1,690 copies printed. (Series: Nowa technika, zesz. 32)

Coordinator: Jan Dyduzyński, Professor, Master in Engineering; Scientific Ed. PWT: Irena Gajewska, Master in Science; Tech. Ed.: I. Milewska.

PURPOSE: This book is intended for chemists, engineers, and designers of chemical equipment for research and industry. It may also be used by students in higher technical schools.

Card 1/5

Latest Design (Cont.)

POL/5033

COVERAGE: The book discusses the latest (up to 1959) trends in the development of some designs for chemical equipment. The authors deal specifically with progress in the design of absorption and distillation equipment, and latest developments in the design of gas compressors and sedimentation separators used in the chemical industry. No personalities are mentioned. References accompany each section.

TABLE OF CONTENTS:

I. Progress in the Field of Absorption Equipment Design	5
1. Introduction	5
2. General review of progress in absorption-tower design	6
3. New types of packing	8
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Card ~~2/5~~

CZAPLIŃSKI, W
BIENIECKI, Tadeusz; CZAPLIŃSKI, Władysław; GRZLIKOWSKI, Jan; ZIELINSKA, Anna;
Stolarczyk, Julian

Diagnostic problems in spontaneous rupture of the aorta. Polskie arch.
med. wewn. 27 no.6:805-814 1957.

1. Z II Kliniki Chorob Wewnętrznych Kierownik: prof. dr med. S. Wszlaki.
Z Zakładu Radiologii Kierownik: prof. dr med. W. Grabowski i z Zakładu
Anatomii Patologicznej A. M. w Gdansk Kierownik: prof. dr nauk med.
W. Czarnocki. Adres: Julian Stolarczyk: Gdansk, Akademia Medyczna,
Zakład Anat. Patologicznej, ul. Debinki 7.

(AORTA, rupt.

spontaneous, diag. problems (Pol))

CZAPNICKA, Maria; MISZKE, Andrzej; SOKOLOWSKI, Stefan; WILCZYNSKA, Janina

On the value of tomography of the larynx in cases of malignant tumors and its comparison with laryngological examination.
Otolaryngologia 14 no.1:73-80 '60.

1. Z Kliniki Laryngologicznej A.M. w Krakowie, Kierownik: prof. dr med. J. Miodonski; i z Kliniki Radiologicznej A.M. w Krakowie, Kierownik: prof. dr med. S. Jamuszkiwicz.
(LARYNX neopl.)

KOBIELOWA, Zofia; CZAPNICKA, Maria; CHLAP, Zbigniew

The problem of sclerosis of the bones and calcification of the kidneys associated with hypothyroidism, with report of a case. Pat. polska 9 no.3:279-287 July-Sept 58.

1. Z Kliniki Dziecięcej. Kierownik: prof. dr T. Giza Z Kliniki Radiologicznej. Kierownik: [doc. dr J. Chudyk] Z Zakładu Anatomii Patologicznej. Kierownik: prof. dr J. Kowalczykowska A. M. w Krakowie. Krakow, Wielopole.
- (OSTEOSCLEROSIS, case reports
with calcification of kidneys & hypothyroidism, clin. & post-mortem aspects (Pol))
 - (KIDNEY DISEASES, in infant & child
calcification of kidneys with osteosclerosis & hypothyroidism, case report (Pol))
 - (HYPOTHYROIDISM, in infant & child
with renal calcification & osteosclerosis, case report (Pol))

SEKULOWA, Jadwiga; HORZELOWA, Jolanta; CZAPNICKA, Maria

Dysostosis enchondralis epi-metaphysaria in the light of clinical and radiological studies. Chir.narz.ruchu ortop.polska 25 no.3: 241-253 '60.

1. Z Kliniki Chorob Dzieci A.M. w Krakowie Kierownik: prof.
dr T.Giza i z Kliniki Radiologicznej A.M. w Krakowie Kierownik:
prof. dr S.Januszkiewicz
(DYSCHONDROPLASIA)

CZAPNICKA-STERECKA, Maria; SZPUNAR, Jerzy; WILCZYNSKA, Janina

Value of stratigraphy in the evaluation of the operability of malignant tumors of the paranasal sinuses. Otolaryng. pol. 16 no.3:499-511 '62.

1. Z Kliniki Laryngologicznej AM w Warszawie Kierownik: prof. dr.
J. Miodonski Z Kliniki Radiologicznej AM w Krakowie Kierownik: prof.
dr S. Januszkiewicz.

(PARANASAL SINUS NEOPLASMS)

(TOMOGRAPHY)

CZAPNICKA-STANECKA, Maria (Zakopane)

Same notes on the use of photodensitometry. Gruzlica 31 no.6:
591-593 Je'63

*

RZEPECKI, Wit; CZAPNICKA-STERECKA, Maria; LUKIANSKI, Marian; GORALOZYK,
Jerzy (Zakopane)

Practical value of pneumo-angiography and its comparison with
oxygen consumption by each lung separately. Gruzica 31 no.6:
564-569 Je'63.

*

RZEPECKI, Wit; CZAPNICKA-STERECKA, Maria; LUKIANSKI, Marian;
GORALCZYK, Jerzy

Practical value of pneumo-angiography in comparison with
oxygen utilization by each lung separately. Pol. arch. med.
wewn. 33 no.5:525-531 '63.

1. Z Kliniki Chirurgii Klatki Piersiowej SDL. Sanatorium im.
O. Sokolowskiego w Zakopanem Kierownik: prof. dr med. W.
Rzepecki.

(RESPIRATORY FUNCTION TESTS)
(THORACIC RADIOGRAPHY)
(ANGIOGRAPHY) (SPIROMETRY)

CZAPOR, Mieczyslaw, mgr inz.

Preparation of engineering geologic documentation for dams in
the Carpathians. Gosp wodna 24 no. 5:175-177 My '64.

EXCERPTA MEDICA Sec.17 Vol.4/3 Public Health, etc. Mar58
CZAPPAN E.

913. SIGNIFICANCE AND TASKS OF STOMATOLOGICAL PROPHYLAXIS AT SCHOOL - Az iskolafogászati ellátás szociális jelentősége és feladataink - Czappán E. - NÉPEGESZSÉGÜGY 1956, 37/8 (208-212)

The caries frequency in schoolchildren approaches 100%, and the number of caries-affected teeth per child is also increasing. An important weapon in the campaign against caries is found in prophylactic stomatological measures at school (preventive care of permanent teeth and education in oral hygiene). It seems profitable to extend this prophylaxis to the age group 3-18. No definite data are as yet available as to the efficacy of fluorine prophylaxis; the measures against rickets are at the same time effective against caries. Stomatological prophylaxis should be supplemented by the treatment of malpositions (to be organized by the central orthodontal institute).

(XVII, 7*)

A. Javárosi Iskolafogászati szolgálat központi igazgató-irodája

CZAPPAN, Pirooska, dr.

Rheumatic pleuro-pneumonias in children. Tuberkulozis 15 no.7:212-215 J1 '62.

1. A Fovarosí Arpad korhaz (Igazgato-foorvos: Lorand Sandor dr. kandidatus) csecsemo es gyermekosztalyanak (Foorvos: Ballo Tibor dr.) kozlemenye.

(RHEUMATISM inf & child) (PLEURISY inf & child)
(PNEUMONIA in inf & child)

GERGELY, Karoly, dr.; BENEDIKT, Alice, dr.; CZAPPAN, Piroska, dr.; KNEISZL, Ferenc, dr.; MILCH, Hedda, dr.; DEAK, Zsuzsanna, dr.; BATHORY, Pal, dr.

Epidemic Klebsiella enteritis in a ward for premature infants.
Gyermekgyógyászat 14 no.4:111-118 Ap '63.

1. Budapesti Főváros Tanácsa VB Schopf-Merei Ágost kórház, Országos Kózegezésügyi Intézet, Budapest Fővárosi Kózegezésügyi-Járványügyi Állomás közleménye.

(INFANT, PREMATURE, DISEASES)	(ENTERITIS)	(PERITONITIS)
(BACTERIOLOGICAL TECHNIQS)	(KLEBSIELLA)	(NEOMYCIN)
(POLYMYXIN)	(EPIDEMIOLOGY)	(BACTERIOPHAGE TYPING)

KALMAR, Zsuzsanna, dr.; CZAPPAN, Pirooska, dr.

Analysis of the blood picture of 1-year old premature infants.
Orv. hetil. 105 no.50:2373-2375 13 D '64.

1. Fovarosí Tanács VB Schopf-Merei Agost Koraszulo-Koraszulott
Korhaz, Betegosztaly (foorvos: Benedikt Ottone dr.).

BENEDIKT, Alice, dr.; CZAPPAN. Piroška, dr.; KALMAR, Zsuzsanna, dr.

Diseases caused by Klebsiella strains in infants in our pediatric department. Orv. hetil. 105 no.52:2463-2465 27 D '64.

1. Budapest Fovaros Iancsa V.B. Schopf-Merei Agost Koraszulo-Koraszulott Korhaz, Betegosztaly.

CZAPODY, I.; BENCZE, L.

Cynegetic bearing of the association of the forests of the flood area of the Lower Danube. p. 230.

AZ ERDO. Budapest, Hungary. Vol. 7, no. 6, June 1958.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959
Uncl.

HUNGARY

GERGELY, Karoly, MD; WEKEDIKT, Alice, MD; CZAPPAN, Pirooska, MD;
KNEISZL, Ferenc, MD; MILCH, Hedda, MD; DEAK, Zsuzsanna, MD,
BATHORY, Pal, MD

Agost Schopf-Merei Hospital of the Budapest Council Executive Committee (Budapest Fovaros Tanacsas VB. Schopf-Merei Agost korhaz); National Public Health Institute (Orszagos Kozegeszsegugyi Intezet); Budapest Public Health-Epidemiology Station (Budapest Fovarosi Kozegeszsegugyi-Jarvanyugyi Allomas); (affiliations not specified).

Budapest, Gyermekegygyaszat (Pediatrics), No 4, Apr 63, pp 111-118.

"Epidemic Enteritis Caused by Klebsiella in the Premature Infants Ward"

(7)

KIELCZEWSKI, Bohdan; CZAPSKA, Maria

Ethology of ectoparasites during daily rhythm. Wiad. parazyt. 11
no.1:183-187 '65.

1. Katedra Ochrony Lasu Wyzszej Szkoły Rolniczej, Poznan.

CZAPSKI, J.

"Calculating the Consumption of Water in Apartment Houses and Public Buildings," P. 302. (GAZ, WODA I TECHNIKA SANITARNA, Vol. 28, No. 10 Oct. 1954. Warszawa, Poland)

SO; Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955 Uncl.

BIELINSKA-CZARNECKA, M.; CZAPSKI, J.

Studies on the influence of day duration and temperature on the
32 P uptake by strawberries. Bul Ac Pol biol 10 no.11:487-490
'62.

1. Laboratory of Isotopes, Research Institute of Pomology,
Skierniewice. Presented by S.A.Pieniazek.

#

POLAND

M. BIELINSKA-CZARNECKA and J. CZAPSKI, Isotope Laboratory, Pomology
Institute (Pracownia Izotopowa, Instytut Sadownictwa), Skierniewice.

"Studies on the Influence of Day Duration and Temperature on the
 p^{32} Uptake by Strawberries."

Warsaw, Bulletin de l'Academie Polonaise des Sciences, Serie des Sciences
Biologiques, Vol 10, No 11, 1962; pp 487-490.

Abstract [English article]: Strawberries take up less p^{32} in the fall;
if they are then cold-treated and re-transferred to warm place, their
uptake increases again; it is then greater in an 8-hour than in a
14-hour day. Four tables, 2 references.

1/1

CZAPSKI, K.

"Development of Soviet Agriculture," P. 304. (PRZEMYSŁ ROLNY I SPOŻYWCZY,
Vol. 8, No. 9, Sept. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

CZAPSKI, Michal, mgr inz.

Construction aesthetics. Problemy 19 no.4:248-259 '63.

"APPROVED FOR RELEASE: Thursday, July 27, 2000

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APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00050943(

CZAPSKI, Zdzislaw (Poznan)

Essay of establishment of the intensity of *Ascaris Lumbricoides* invasion. *Wiadomosci parazyt.*, Warsz. 2 no.5 Suppl:81-82.1956..

1. Katedra Biologii Ogolnej AM.
(ASCARIASIS, diagnosis
determ. of intensity of invasion (Pol))

CZAPSKI, Zdzislaw

Gastrointestinal parasitic worms in ground squirrel *Citellus citellus*
L. Wiadomosci parazyt., Warsz. 4 no.5-6:697-698; Engl. transl. 698-699
1958.

1. Z Zakladu Biologii Ak. Med. w Poznaniu.

(HELMINTH INFECTIONS,

in ground squirrel (Pol))

(ANIMALS, dis.

ground squirrel, helminth infect (Pol))

CZAPSKI, Zdzislaw, mgr.

The current state of production of abrasive materials and products.
Mechanik 35 no.5:270-271 My '62.

1. Koprotech, Warszawa.

CZAPSKI, Zdzislaw, mgr.

New opinions on abrasive materials and abrasive treatment. Mechanik
35 no.5:299-301 My '62.

1. Koprotech, Warszawa.

CZAPSKI, Edzislav, mgr

Grinding tools. Mechanik 34 no.8:402-405 '61.

1. Centralne Biuro Konstrukcji Narzedzi, Warszawa.

CZAPSKI, Zdzisław

Studies on the biology of *Galba occulta* Jack. 1959 -- a new intermediate host of *Fasciola hepatica* L. *Wiad. parazyt.* 11 no.1:273-278 '65.

1. Katedra Biologii i Parazytologii Lekarskiej Akademii Medycznej, Poznan.

L 49238-65 EWT(d)/EWT(1)/ENG(m)/EWA(d)/EWP(v)/T/EWP(t)/EWP(k)/EWP(h)/EWA(h)/
EWA(c)/EWP(b)/EWP(1) Pz 5/Pf-4/Pab LJP(c) RDH/JD/AT
ACCESSION NR: AP5011861 PO/0053/65/000/003/0134/0137

AUTHOR: Czaputowicz, E.

TITLE: Semiconductor high-pressure gage

SOURCE: Przegląd elektroniki, no. 3, 1965, 134-137

TOPIC TAGS: semiconductor high pressure gage, pressure gage, tellurium pressure gage

ABSTRACT: Tellurium single crystals for use in semiconductor high-pressure gage were investigated at the Institute of High-Pressure Physics of the Academy of Sciences USSR. A system for creating hydrostatic pressures up to 20,000 atm was used. The measurement error was 1%. The changes in tellurium electrical resistance as a function of pressure were measured by a Wheatstone bridge, and the temperature was measured by a thermocouple. On the basis of the results of the investigation, the following conclusions were drawn: 1) the gage is characterized by high sensitivity; 2) the gage is simple in construction; 3) the gage is reliable; 4) the gage is suitable for use in the range of pressures up to 20,000 atm; 5) the gage has a long service life. Orig. eng. des. 1 figure and 6 formulas. [KM]

Card 1/2

1. 45238-65

ACCESSION NR: AP5011861

ASSOCIATION: Katedra fizyki ogólnej, politechniki Warszawskiej (Department of General Physics, Warsaw Polytechnic Institute)

SUBMITTED: 10

NO REF SOV: 000

OTHER: 000

ATD PRESS: 4003

Card 2/2

BOBER, Stanislaw; RYMKIEWICZ, Halina; przy technicznej współpracy: CZAPU-
TOWICZ, Jadwiga.

Behavior of P wave in electrocardiograms of normal subjects. Polskie
arch.med.wewn. 29 no.11: 1457-1466 '59.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Warszawie. Kierownik: prof.
dr.nauk med. A. Biernacki.
(ELECTROCARDIOGRAPHY)

PILINSKI, Kazimierz, mgr. inz.; WIEJA, Kazimierz, inz.; OSWIECIMSKI,
Zdzislaw, mgr. inz.; CZARAKCZIEW, Iwan, mgr. inz.

Determination of the proper degree of offal from ingots of
unkilled and killed steel. Huta Lenina prace no.10:98-111
'61.

FEKES, Pal, dr. (Budapest XIV., Hungaria korut 114); CZARAN, Laszlo [Mrs]
(Budapest XIV., Hungaria korut 114)

Investigation on gas diffusion during flow in tubes, empty or filled
with non-adsorbing substances; about the correlation between Taylor-
Golay effect and eddy diffusion. Acta chimica Hung 29 no.2:171-187
'61.

1. Central Research Institute for Chemistry, Hungarian Academy of
Sciences.

(Diffusion) (Chromatography) (Gases)
(Taylor, G.) (Golay, M.J.E.)

FEJES, Pal; CZARAN, Laszlo; SCHAY, Geza

Newer investigations in the field of frontal gas chromatography considering the changes caused by the flow velocity sorption. I. Determination of adsorption isotherms from the shapes of stationary fronts in the diffusion range. Magyar kem folyoir 63 no.1:11-19 Ja '62.

1. Magyar Tudomanyos Akademia Kozponti Kemiai Kutato Intezete, Budapest.
2. "Magyar Kemiai Folyoirat" szerkesztobizottsagi tag (for Schay).

(Gases) (Chromatography) (Sorption)

CZARCINSKI, L., mgr inż.

Problems of turbocharging of high-pressure traction engines
made in Poland. Techn motor 12 no. 4/5: 105-107 Ap-May '62.

1. Biuro Konstrukcyjne Przemysłu Motoryzacyjnego, Warszawa.

43015

8/194/62/000/010/035/084
A063/A126

9.4200

AUTHOR: Czarczyński, Wojciech

TITLE: A platinotron

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika, no. 10, 1962, 20, abstract 10-3-39d (Prace przemysł. inst. elektroniki, 1961, v. 2, no. 2, 67 - 76; Polish; summaries in English, Russian)

TEXT: The platinotron is a powerful high-voltage tube, used either as amplifier or oscillator. Its amplification factor is small (~ 10 dB). The bandwidth is 5 to 10%. The efficiency is 70%. The pulsed power of a mass-produced platinotron is only a few kilowatts. In principle, platinotron action is analogous to that of the magnetron. From the structural point of view, the most characteristic property is the delay line, consisting of flat rings arranged in loops, under pulsed loads, its length being close to a half-wave length. These loops also play the part of anode segments. The basic condition of interaction between the electrons and the electromagnetic wave is the equality of the angular velocity of the electrons and the phase velocity of the space harmonic, with which they

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A platinotron

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must interact. The platinotron action as amplifier and as oscillator is discussed. There are 5 references. (Przemysłowy Inst. Elektroniki, PNR).

N.S.

[Abstracter's note: Complete translation]

Card 2/2

WYSOCKA, F.; CZARKOWSKA, D.; SWATEK-PUCEK, M. (Lublin)

Effect of ACTH on experimental toxoplasmosis in white mice.
Wiadomosci parazyt., Warsz. 2 no. 5 Suppl:41-43. 1956.

1. Zaklad Parazytologii Inst. Med. Pracy i Hig. Wsi i Zaklad
Anatomii Patologicznej AM.

(TOXOPLASMOSIS, experimental,
eff. of ACTH (Pol))

(ACTH, effects,
on exper. toxoplasmosis (Pol))

CZARKOWSKA, Daniela; HANZLIK, Janusz

A case of endocardial fibroelastosis in an adult patient.
Wiad. lek. 18 no.9:777-779 1 My '65.

1. Z Zakładu Anatomii Patologicznej AM w Lublinie (Kierownik:
doc. dr. med. M. Rozynek) i z II Kliniki Chorob Wewnętrznych AM
w Lublinie (Kierownik: prof. dr. med. A.R. Tuszkiewicz).

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R0005094

Case of coexisting carcinoma and tuberculosis of the large
intestine. Wiad. lek. 18 no.20:1613-1615 15 0 '65.

1. Z II Kliniki Chir. AM w Lublinie (Kierownik: prof. dr. med.
F. Skubiszewski) i z Zakładu Anat. Pat. AM w Lublinie (Kierownik:
prof. dr. med. S. Mahrburg).

ZYTKIEWICZ, Anna; BCKINIEC, Michal; CZARKOWSKA, Daniela; PAPIERKOWSKI, Andrzej

Statistical analysis of fetal malformations with special consideration on some causes. Pol. tyg. lek. 20 no.38:1420-1422 20 S '65.

1. Z I Kliniki Poloznictwa i Chorob Kobietych AM w Lublinie (Kierownik: prof. dr. med. Stanislaw Liebhart) i z Zakladu Anatomii Patologicznej AM w Lublinie (Kierownik: doc. dr. med. Marian Rozynek).

ZAKRYS, Mieczysław; PAŃLOWSKI, Aleksander; CZARKOWSKA, Daniela

Clinical observations on 3 cases of chromaffin tumors of the adrenal gland. Pol. tygod. lek. 19 no.44:1688-1690 N 2 '64

1. Z II Katedry Chirurgii Akademii Medycznej w Lublinie (Kierownik: prof. dr. med. F. Skubiszewski) i z Katedry Anatomii Patologicznej Akademii Medycznej w Lublinie (Kierownik: prof. dr. med. St. Mahrburg).

SMAJKA MROZ, Ludwik; PIETRON, Eugeniusz; CZARKOWSKA, Paulina

A case of pulmonary spongiosis in the course of Hand-Schüller-Christian disease. Pol. tyg. lek. 19 no. 27:1421-1422 5 14 '64

1. Z Zakładu Radiologii Akademii Medycznej w Lublinie (Kierownik: doc. dr. med. K. Skorzynski), z Kliniki Ftyzjatrycznej Akademii Medycznej w Lublinie (Kierownik: doc. dr. med. H. Mysakowska) i z Zakładu Anatomii Patologicznej Akademii Medycznej w Lublinie (Kierownik: prof. dr. med. St. Mahrburg).

CYGANIEWICZ, Edward; SZARNOUSKI, Stanisław

Adrenal crisis in a case of generalized military tuberculosis.
Gruzlica 33 no.24199-196 P. 197.

1. Z Katedry Fizjologii (Kierownik: doc. dr. H. Mysakowska) i
2. Zakładu Anatomii Patologicznej (Kierownik: prof. dr. med.
S. Mahrburg) Akademii Medycznej w Lublinie.

WALKIEWICZ, Teresa; CZARKOWSKA, Daniela

Case of congenital menengitis and pneumonia in a newborn infant.
Przegl. lek. 21 no.9:568-570 '65.

1. Z II Kliniki Polozniczej i Chorob Kobietych AM w Lublinie
(Kierownik: Prof. dr. med. J. Tynedki) i z Zakladu Anatomii
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SKWARCZ, Andrzej; CZARKOWSKA, Danuta.

Studies on the ligamentum teres femoris in congenital hip dislocations in children. Chir.narz.ruchu ortop. polska 26 no.4:365-376 '61.

1. Z Kliniki Ortopedycznej AM w Lublinie Kierownik: doc. dr St. Piatkowski Z Zakładu Anatomii Patologicznej AM w Lublinie Kierownik: prof. dr St.Mahrburg.
(HIP fract & disloc)

JELJASZEWICZ, Janus; CYBULSKA, Janina; FUDZYNOWSKA, Jozefa; JAKOBKIEWICZ, Julia; ZARZYCKA, Zofia; CZARKOWSKA-PELCZYNSKA, Halina.

An epidemic of pharyngitis caused by Streptococcus pyogenes type 12. Przegl. epidemiol. 19 no.1:83-86 '65

1. Z Zakladu Bakteriologii Panstwowego Zakladu Higieny, Stacji Sanitarno-Epidemiologicznej dla m. st. Warszawy i Dzielnicowej Stacji Sanitarno-Epidemiologicznej Warszawa-Ochota.

CZARKOWSKI, Henryk, doc. mgr inz.

Flotation development trends in the U.S.S.R. Rudy i metale
6 no.9:413-419 S '61.

CZARKOWSKI, Henryk, doc.mgr.inz.

Influence of the quality of concentrate on the value of the
production. Rudy i metale 8 no.9:337-339 5'63.

CZARKOWSKI, J.

List of works in the field of dermatology, venerology and associated areas published in Polish medical periodicals during the 1st half of 1964. Przegl. dermat. 52 no.1:74-79 Ja-F'65.

CZARKOWSKI, Jan

Problem of new methodological means in scientific economic research.
Nauka polska 13 no.1:30-33 Ja-F '65.

CZARKOWSKI, J.

BRUNER, Edward; CZARKOWSKI, Jozef; FABIANSKA, Iacyna

Granulomatosis disciformis chronica et progressiva (Miescher)
Przegl. dermat., Warsz. 4 no.6:465-470 Nov-Dec 54.

1. Z Instytutu Dermatologii i Wenerologii. Dyrektor: doc.dr
Suchanek. Kierownik Działu Klinicznego Dermatologii: prof. dr
B.Bruner, z Kliniki Dermatologicznej Akademii Medycznej w Warszawie
Dyrektor: prof. dr S.Jablonska

(GRANULOMA,

granulomatosis disciformis chronica et progressive of
Miescher, case report)

CZARKOWSKI, Jozef
BRUNER, Edward; CZARKOWSKI, Jozef.

Treatment of staphylococcal sycosis with special reference to antibiotics. Przegl.derm.Warsz. 5 no.6:463-467 Nov-Dec. '55.

1. Z Instytutu Dermatologii i Wenerologii, Dyrektor: doc.dr. J.Suchanek. Kierownik: Działu Klinicznego Dermatologii: prof. dr. E. Bruner, Warszawa, Instytut Dermatologii i Wenerologii, Koszykowa 82 a.

(SYCOSIS, therapy,
chloramphenicol & chlortetracycline)
(CHLORAMPHENICOL, therapeutic use,
sycosis)
(CHLORTETRACYCLINE, therapeutic use,
sycosis)

BRUNER, Edward [deceased]; CZARKOWSKI, Jozef; RZESA, Genowefa

On the problem of the treatment of staphylococcal sycosis. II.
Przegl. dermat. 48 no.8/10:397-401 '61.

1. Kierownik Działu Klinicznego Dermatologii prof. dr E. Bruner
[deceased] w Dyrektora: Doc. dr. T. Stepniewski.
(SYCOSIS ther) (STAPHYLOCOCCAL INFECTIONS ther)
(ANTIBIOTICS ther)

CZARKOWSKI, Stanislaw

Technical basis for the rolling stock of electric traction;
rolling stock repair shops. Przegl.kolej.mechan. 14 no.7:202-
204, 213 J1 '62.

1. Biuro Projektow Elektryfikacji Kolei, Warszawa.

CZARKOWSKI, T.

Profitable utilization of the wood waste. p. 241.
(PRZEMYSŁ DRZEWNY. Vol. 7, No. 8, Aug. 1956, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

WOLANSKI, Adam; SZMATLOCH, Eugeniusz; SZACHOWSKI, Jędrzej; CZARNECKA, Anna

Result of some respiratory function tests in kyphoscoliosis. Pol.
arch. med. wewnet. 32 nr.8:999-1002 '62.

1. Z I Kliniki Chorob Wewnetrznych Sl. AM Kierownik: prof. dr med.
J. Japa.

(KYPHOSIS) (SCOLIOSIS) (RESPIRATORY FUNCTION TESTS)

ZODROW, Karol; CHELKOWSKI, Jerzy; STEFANIAK, Ojcumila; CZARNECKA, Danuta

The effect of different casein hydrolysates on the growth and biosynthesis of corrinoids by *Propionibacteria*. *Acta microbiol. pol.* 12 no.4:259-262 '63.

1. From the Department of Agricultural Microbiology, College of Agriculture, Poznan.

(CASEIN) (PROTEIN HYDROLYSATES)
(CULTURE MEDIA) (PROPIONIBACTERIUM)

CZARNECKA, H., mgr.

Remarks on the article on principles of creating names for
agricultural machinery and tools, published in Maszyny Rol-
nicze for May 1962. Masz ciagniki 10 no.1:19-20 Ja'63

CZARNECKA, Helena, Mgr.

Standardization of terminology as a means for better communication. Masz ciagniki 10 No.2:60-61 F'63.

CZARNECKA, Halina, mgr.

Observation of water wells in the territory of the city of
Warsaw. Gosp wodna 22 no.7:325 J1 '62.

1. Zakład Wód Podziemnych, Państwowy Instytut Hydrologiczno-
Meteorologiczny, Warszawa.

CZARNECKA, Halina, mgr

Some remarks on wells of the southern heights. Gosp wodna 24
no.12:Suppl.:Biul PIHM 7 no.12:475 '64.

1. Department of Water Discharge Investigations of the State
Institute of Hydrology and Meteorology, Warsaw.

CZARNECKA, J.

Czarnecka, J. O pochodzeniu życia na ziemi. (Lodz) Wiedza Powszechna, 1951
48 p. (Biblioteczka dla każdego) (Origins of life on earth. Illus)

SO; Monthly List of East European Accessions, Vol. 2, No.8, L.C. Aug.1953, Uncl.

CZARNECKA, Jozefa, inz.

Regulation of the modern electric kitchen for the house.
Wiad elektrotechn 28 no.2:40-41 F '61.

1. Instytut Elektrotechniki, Warszawa.

CZARNECKA, Jozefa, inz.

Electric kitchen for the house. Wiad elektrotechn 28 no.1:12-14
Ja '61.

1. Instytut Elektrotechniki, Warszawa.

SOLTYSIK, S.; CZARNECKA, M.

Effect of food satiation on salivary food reflexes. Acta physiol.
polon.11 no.5/6:884-885 '60.

1. Z Zakładu Neurofizjologii Inst.Biol.Dosw.im. M.Henckiego,
Kierownik: prof.dr J.Konorski. Z Pracowni Fizjologii Układu
Nerwowego w Instytucie Psychoneurologicznym w Pruszkowie
Kierownik: dr S.Soltysik.

(REFLEX CONDITIONED)

(SALIVATION)

CZARNECKA, M.; SOLTYSIK, S.

"Augmented secretion" in unconditioned salivary reflexes in dog. Acta
biol. exp. 22 no.1:15-21 '62.

1. Laboratory of Physiology of the Nervous System, Institute of
Psychoneurology, Pruszkow, Poland.

(REFLEX) (SALIVARY GLANDS physiol)

SZULGA, Teofil; WIECZOREK, Zbigniew; MADRA, Janina; CZARNECKA, Teresa

Studies of the inactivation of tuberosine by sera of various species.
Arch. immun. ter. dosw. 9 no.4:673-678 '61.

1. Department of Mycology, Institute of Immunology and Experimental
Therapy, Polish Academy of Sciences, Wroclaw.

(ANTITUBERCULAR AGENTS)

COUNTRY : POLAND E-2
 CATEGORY :
 ABS. JOUR. : RZKhim., No. 1959, No. 86105
 AUTHOR : Czarnecka, W.; Sobkowska, A.
 INST. :
 TITLE : Polarographic Determination of Lead with
 a Background of Ascorbic Acid.
 ORIG. PUB. : Chem. analit., 1958, 3, No 3-4, 501-504
 ABSTRACT : It was found that with a background of
 ascorbic acid (I), Pb produces a well defined wave at about
 - 0.42 v and pH about 4. The use of solutions of I as the
 background permits to obviate the interfering effect of
 Sn^{2+} and Cd^{2+} , the waves of which, under the selected con-
 ditions, are fully separated from Pb wave. To determine Pb,
 the sample of material being analyzed, containing not more
 than 10 mg Pb, is dissolved according to one of the suitable
 methods. In the presence of interfering ions (UO_2^{2+} , Tl^+ ,
 large amounts of Sn^{2+} , Cu^{2+}) Pb is separated by precipi-
 tation with H_2SO_4 or $\text{K}_2\text{Cr}_2\text{O}_7$ (in the latter case, precipi-
 tation is effected in neutral solution). Precipitate of
 CARD: 1/2

9

COUNTRY : Poland
CATEGORY :

E-2

ABS. JOUR. : RZKhim., No. 1959, No. 86105

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : PbSO_4 is dissolved with heating in solution of $\text{CH}_3\text{COONH}_4$, while PbCrO_4 precipitate is dissolved in dilute HNO_3 . The resultant solutions are diluted with water to 50 ml, 1-5 ml of this solution (10^{-3} - 10^{-2} mg/ml Pb) are taken, 1 g I is added, diluted with water to 7-8 ml, pH is adjusted to 4 with NH_4OH (solutions containing Cu are adjusted to pH 5), 2 drops of 0.05% solution of gelatin are added, the mixture is diluted with water to 10 ml, N_2 is passed into it, and polarography is carried out. The method permits determination of Pb at concentration up to 10^{-6} M; optimal concentration of Pb (error not exceeding 4%) is in the range 10^{-4} - 10^{-3} M. The method is recommended for

CARD: 2/2

determination of Pb in various ores, in metallic Zn and its alloys, in organic compounds, etc. -- A. Nemodruk.

CZARNECKA, Wanda; PEREC, Mieczyslaw; WEGLARCZYK, Anna

Electrochemical properties of zirconium chloride solutions
in ethyl alcohol. Roczniki chemii 36 no.3:503-512 '62.

1. Department of Analytical Chemistry, Department of Chemical
Technology, Institute of Nuclear Research, Polish Academy of
Sciences, Warsaw.

TABEAU, Jerzy; WOJCIKIEWICZ, Olga; HLADIJ, Jaroslaw; CZARNECKA-CHONKO,
Danta; ZDANOWSKA, Krystyna

Clinical significance of abnormally high T wave. I. Electro-
cardiographic aspects. Pol. tyg. lek. 19 no.35:1318-1321 31 Ag '64.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Krakowie
(kierownik: prof. dr Leon Tochowicz).